ABSTRACT

The present invention relates to an apparatus for moving a body, wherein a phantom axis passing a head to a center of legs of the body is defined as a vertical axis, a phantom axis passing an abdomen in the longitudinal direction is defined as a longitudinal axis, and a phantom axis passing the abdomen in the lateral direction is defined as a lateral axis, and motions around these three axes are carried out individually or in combination. According to the invention, it is possible to support, twist and vertically move a body suitably for various individual somatotype and posture.